

U.S. DEPARTMENT OF LABOR WORKPLACE STANDARDS ADMINISTRATION BUREAU OF LABOR STANDARDS

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							2012		26 V	40.0	110	41.72	1	71									
									670	n_{I}	2016	24.5		192			323						
							0.50			12.0			50.	GOLD.					COL				
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			110	226	840	191	100		20	100	23 N		18 G										

MATERIAL SAFETY DATA SHEET

SECTION	: MAT	ERIAL AND MA	ANUFACTURER IDENTIFICATION	30.33	ome valves, es para servicios
MANUFACTURER'S NAME LEFKOWELD CORPORATION	280		EMERGENCY TELEF 213 - 532-		2 Karala - 12 191
ADDRESS (NUMBER, STREET, CITY, STATE AND ZIP C 2.5 W. 131st St., Los Angeles		200061			
CHEMICAL NAME AND SYNONYMS	٠, د	a 90001	TRADE NAME AND SYNONYMS	Augustinia Augustinia	and the second s
Bisphenol-A Diglycidyl ether	48000000		LEFKOWELD 247/ LD-1	atasia, y	
Reactive epoxy resin + alipha	atic	amine	#####################################		and regging partition stages
			RDOUS INGREDIENTS*		nga escapera
PAINTS, PRESERVATIVES/SOLVENTS	%	TLV (UNITS)	ALLOYS AND METALLIC COATINGS	%	TLV (UNITS)
PIGMENTS			BASE METAL		
CATALYST		alia.	ALLOYS	R. 1344	
VEHICLE			METALLIC COATINGS	16 9 46 1, 1 1 C.	
SOLVENTS :			FILLER METAL PLUS COATING OR CORE FLUX	777: Y 3	
ADDITIVES	Jorg		OTHERS		
OTHERS					
HAZARDOUS MIX	<u>l</u> KTURE	I S OF OTHER I	LIQUIDS, SOLIDS, OR GASES*	%	TLV
	100				(UNITS)
					<u>Antrones de la companya del companya del companya de la companya </u>
		SCOTION III.	NUCCAL DATA		
		SECTION III. P	HYSICAL DATA SPECIFIC GRAVITY (H ₂ 0 = 1) Adhesive on	1	1.15
BOILING POINT (^O F)	al Caracana	NA NA	Activator		
VAPOR PRESSURE (mm Hg.)		NA	PERCENT VOLATILE BY VOLUME (%) Nonvolatile		
VAPOR DENSITY (AIR = 1)	191	NA	EVAPORATION RATE (= 1)		in in 1.12. April 1. La papasa in 1861 Maria
SOLUBILITY IN WATER		Insolub:	le		18 65 A. 206 estado
APPEARANCE AND ODOR Clear, amber 1	iqu	id, char	racteristic epoxy resin odor, v	isc	ous.
	TION IN	/: FIRE AND E	XPLOSION HAZARD DATA		
FLASH POINT (METHOD USED) 470 F. (Cleveland Open Cup)		y Skipakista	FLAMMABLE LIMITS Lel		Uel
EXTINGUISHING MEDIA Water or Carbor	Di	oxide			
SPECIAL FIRE FIGHTING PROCEDURES No	t r	equired		,	
UNUSUAL FIRE AND EXPLOSION HAZARDS	1000000	None			
*PLEASE DO NOT USE GENERALIZATIONS. SUCH	I AS PI		DROCARBONS, ALCOHOL, KETONES.		

USE SPECIFIC CHEMICAL NAMES, SUCH AS METHANOL, BENZENE, PERCHLOROETHYLENE.

			\$000 × 4 %	.23 		
		SEC	TION V: HEALTH HAZ	ZARD DATA		
THRESHOLD LIMIT VALU		1450 F 3-15	ic hazards	y farit at Thomas and		
EFFECTS OF OVEREXPO		***	ic nazarus	egyptise grown op 1994 (1994)		
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EMERGENCY AND FIRST In case of s						control (FS) distance and the state of the s
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	The second secon		xxi.			<u> - 10 (1641) (154</u>
	UNSTABLE		CTION VI: REACTIVITIONS TO A VOID	IY DATA		
STABILITY						
	STABLE	X				
INCOMPATIBILITY (MATE	ERIALS TO AVOID)	en menen andra in medicina andra in sec				
HAZARDOUS DECOMPOSI	TION PRODUCTS	and the second s			and a share the surface taken to be transported in the second of the sec	
	MAY OCCI		CONDITIONS TO	AVOID		
HAZARDOUS POLYMERIZATION	and the second of the second o	esecute gran per apropriate				
FOLTMERIZATION	WILL NOT	OCCUR			· · · · · · · · · · · · · · · · · · ·	
Polymerization	with strong	exothe	rm will occu	ır when mix	ed with reacti	ve amines
	and a self-dependent of the self-dependent of the self-dependent of the self-dependent of the self-dependent of		N VII: SPILL OR LEAF	K PROCEDURES		
STEPS TO BE TAKEN IN The bulk of s				with trowe	l, spatula, et	c. Affect
areas may be	cleaned with	organi	c solvents (ecetone M	EK, MIBK, tolu	ene
		<u> </u>		(,	and a second	A
substitutes, WASTE DISPOSAL METHO	The same of the sa					
		e e e e e e e e e e e e e e e e e e e	er en		and a second control of the second control of the second control of the second control of the second control o	
Conventional	waste dispos	al meth	ods are adec	quate.	an er	rancu resistanti eta espatra (nice eta espatra eta eta eta eta eta eta eta eta eta et
		SECTION VI	II: SPECIAL PROTECT	TION INFORMATION		
RESPIRATORY PROTECT Not required		:47:	Bacator of Lag	78		
Not required	LOCAL EXHAUST	auequa	ce venerrati	SPECIAL		
VENTILATION	Preferred MECHANICAL (GENER		- la	OTHER		en er
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PROTECTIVE GLOVES Recommended i	n all operat	ions.	EYE.	PROTECTION Recommended	d at all times	
OTHER PROTECTIVE EQ	UIPMENT			energi u dan da ring sanah pan ah panah dari dari dari dari dari dari dari dari		
		SECT	TON IX: SPECIAL PRE	and the second s		
PRECAUTIONS TO BE TA	KEN IN HANDLING AND	STORING	1 (4)	arvatč zost	or repeated s	er partie en la companya de la comp
1			10.94	Tomass Sold		
exposure as s	sensitive ind	ividual	s may develo	op dermatit	is. This appli to LD-l ac	
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